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1. A new formulation of visual servoing based on cylindrical coordinate system

lwatsuki, M.; Okiyama, N.;
Robotics, IEEE Transactions on [see also Robotics and Automation, IEEE Transactions on]
Volume 21, Issue 2, April 2005 Page(s):266 - 273
IEEE JNL

2. Video Data Mining: Semantic Indexing and Event Detection from the Association Perspective

Xingquan Zhu; Xindong Wu; Elmagarmid, A.K.; Zhe Feng; Lide Wu; Knowledge and Data Engineering, IEEE Transactions on Volume 17, Issue 5, May 2005 Page(s):665 - 677
IEEE JNL

3. A multiresolution manifold distance for invariant image similarity

Vasconcelos, N.; Lippman, A.; Multimedia, IEEE Transactions on Volume 7, Issue 1, Feb. 2005 Page(s):127 - 142 IEEE JNL

4. Estimating precise edge position by camera motion

Kato, K.; Ishiguro, H.; Tsuji, S.; Robotics and Automation, IEEE Transactions on Volume 12, Issue 5, Oct. 1996 Page(s):824 - 829 IEEE JNL

5. Modeling and control of a six degree-of-freedom magnetic/fluidic motion control stage

Ludwick, S.L.; Trumper, D.L.; Holmes, M.L.; Control Systems Technology, IEEE Transactions on Volume 4, Issue 5, Sept. 1996 Page(s):553 - 564 IEEE JNL

6. The computational eye

Werblin, F.; Jacobs, A.; Teeters, J.; Spectrum, IEEE Volume 33, Issue 5, May 1996 Page(s):30 - 37 IEEE JNL

7. Structure from controlled motion

Chaumette, F.; Boukir, S.; Bouthemy, P.; Juvin, D.; Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 18, Issue 5, May 1996 Page(s):492 - 504 IEEE JNL

8. Compensation methods for head motion detected during PET imaging

Menke, M.; Atkins, M.S.; Buckley, K.R.; Nuclear Science, IEEE Transactions on Volume 43, Issue 1, Feb. 1996 Page(s):310 - 317 IEEE JNL

9. A dynamic gesture recognition system for the Korean sign language (KSL)

Jong-Sung Kim; Won Jang; Zeungnam Bien; Systems, Man and Cybernetics, Part B, IEEE Transactions on Volume 26, Issue 2, April 1996 Page(s):354 - 359 IEEE JNL

10. Communicating with use of filtered, synchronized, chaotic signals

Carroll, T.L.;

Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactions on [see also Circuits and System I: Regular Papers, IEEE Transactions on] Volume 42, Issue 2, Feb. 1995 Page(s):105 - 110 SEEE JNL

11. Quantity control for JPEG image data compression using fuzzy logic algorithm

Supangkat, S.H.; Murakami, K.; Consumer Electronics, IEEE Transactions on Volume 41, Issue 1, Feb. 1995 Page(s):42 - 48 IEEE JNL

12. A study of head-disk interface shock resistance

Kouhei, T.; Yamada, T.; Kuroba, Y.; Aruga, K.; Magnetics, IEEE Transactions on Volume 31, Issue 6, Nov. 1995 Page(s):3006 - 3008 IEEE JNL

13. Implementation of a passive automatic focusing algorithm for digital still camera

Je-Ho Lee; Kun-Sop Kim; Byung-Deok Nam; Jae-Chon Lee; Yong-Moo Kwon; Hyoung-Gon Kim; Consumer Electronics, IEEE Transactions on Volume 41, Issue 3, Aug. 1995 Page(s):449 - 454 HEEE JNL

14. Video CCD based portable digital still camera

Wen-Hsin Chan; Ching-Twu Youe; Consumer Electronics, IEEE Transactions on Volume 41, Issue 3, Aug. 1995 Page(s):455 - 459 HEEE JNL

15. Automatic white balance for digital still camera

Yung-Cheng Liu; Wen-Hsin Chan; Ye-Quang Chen; Consumer Electronics, IEEE Transactions on Volume 41, Issue 3, Aug. 1995 Page(s):460 - 466 IEEE JNL

16. Query by image and video content: the QBIC system

Flickner, M.; Sawhney, H.; Niblack, W.; Ashley, J.; Qian Huang; Dom, B.; Gorkani, M.; Hafner, J.; Lee, D.; Petkovic, D.; Steele, D.; Yanker, P.; Computer Volume 28, Issue 9, Sept. 1995 Page(s):23 - 32 IEEE JNL

17. Airborne imaging radiometer scan simulation

Geoscience and Remote Sensing, IEEE Transactions on Volume 33, Issue 3, May 1995 Page(s):660 - 669 IEEE JNL

18. A single-chip CCD signal processor for digital still cameras

Jen-Chuan Wang; Der-Song Su; Den-Jen Hwung; Ji-Chien Lee; Consumer Electronics, IEEE Transactions on Volume 40, Issue 3, Aug 1994 Page(s):476 - 483
IEEE JNL

19. Fuzzy membership function based neural networks with applications to the visual servoing of robot manipulators

II Hong Suh; Tae Won Kim; Fuzzy Systems, IEEE Transactions on Volume 2, Issue 3, Aug. 1994 Page(s):203 - 220 IEEE JNL

20. Motion tracking with an active camera

Murray, D.; Basu, A.; Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 16, Issue 5, May 1994 Page(s):449 - 459 IEEE JNL

21. Edge-based 3-D camera motion estimation with application to video coding

Zakhor, A.; Lari, F.; Image Processing, IEEE Transactions on Volume 2, Issue 4, Oct. 1993 Page(s):481 - 498 IEEE JNL

22. The development of a memory card system for a digital still camera using a 4 Mbit NAND-EEPROM

Yoshioka, S.; Konishi, K.; Sasaki, M.; Terasaki, S.; Maruyama, K.; Consumer Electronics, IEEE Transactions on Volume 38, Issue 4, Nov. 1992 Page(s):824 - 830 IEEE JNL.

23. Dynamic stereo with self-calibration

Tirumalai, A.P.; Schunck, B.G.; Jain, R.C.; Pattern Analysis and Machine Intelligence, IEEE Transactions on Volume 14, Issue 12, Dec. 1992 Page(s):1184 - 1189 IEEE JNL

24. DCT-based still image compression ICs with bit-rate control

Nakagawa, M.; Sasaki, M.; Ishizawa, Y.; Miyano, Y.; Yamazaki, M.; Konishi, K.; Kaneshige, T.; Hisatomi, S.; Consumer Electronics, IEEE Transactions on Volume 38, Issue 3, Aug 1992 Page(s):711 - 717
IEEE JNL

25. A digital still camera

Uchiyama, M.; Itoh, F.; Niwa, H.; Kawagoe, Y.; Takizawa, S.; Tsuge, S.; Ohki, M.; Hashiguchi, S.; Consumer Electronics, IEEE Transactions on Volume 38, Issue 3, Aug 1992 Page(s):698 - 702 IEEE INL



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